

ecology and environment, inc.

223 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60606, TEL. 312-663-9415

TO: File/USEPA Region V PROM: Claude E. Mays III/Paul Shea SUBJECT: Preliminary Assessment Illinois/TDD#R5-8212-01A20 Decatur/Borg-Warner Corporation, Marv Scheb Tillotson Division - ILD005077250 Attached is EPA's Preliminary Assessment Form 2070-12 for the above referenced site. Primary information was gathered from the following source(s): 1. U. S. Environmental Protection Agency Erris files, 2. Region V - Chicago 3. Information indicates the following responsible parties should be listed. They are listed here because of space limitations: 1. 2. 3. Presently, data gaps or no verification exists in the following key area(s): 1. Groundwater analyses - groundwater contamination 2. Soil contamination 3. Waste quantity, and characteristics A review of the available data indicates that additional information will be necessary to assess the impact(s) on: 1. Groundwater / Soil Samples - Heavy metals, the solvent may have been washed out of the system 3. 4. 5. Suggested methods/sources for obtaining additonal information are medium, a hydrogeological study should be completed. Check with company if they have any files on waste quantity/characteristics. Notice of an apparent need for emergency action was transmitted to N/A on N/A by N/A		Note to the Fortish and the Colonian	EPA Region 5 Records Ctr.
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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

O1 STATE O2 SITE NUMBER

IL DAOS 077250

YEPA PAR	T 1 - SITE INFORMA	TION AND ASSESSMENT	TL I	0005077250
II. SITE NAME AND LOCATION				
BORG WARNER CORP.	uel-schener Llotson Div.	02 STREET, ROUTE NO., OR SPE	CIFIC LOCATION IDENTIFIER LWIN ROAS)
DECATUR		04 STATE 05 ZIP CODE 06 C		07COUNTY 08 CONG CODE DIST // 5 21
39°49'22.5"N 089	57 43.0"W	ТОРО МАР	: DECATU	R QUAD.
10 DIRECTIONS TO SITE (Starting from nearest public road) ### TO ### EAST. FO RIGHT (SOUTH). SITE				
III. RESPONSIBLE PARTIES				
BORG WARNER COI	۷٩.		LWIN ROAT)
DECATUR		IL 62525	06 TELEPHONE NUMBER (217)428 - 463	
	PLANT ENGINEER		LWIN ROA	D
DECATUR		IL 62525	12 TELEPHONE NUMBER 217) 428-463	EXT: 294
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE B. FEDERAL:	(Agency name)	☐ C. STATE	□D.COUNTY □ E. MU	INICIPAL
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check purple) and A. RCRA 3001 DATE RECEIVED:	PIV) B. UNCONTROLL AR	ED WASTE SITE (CERCLA 103 c)	DATE RECEIVED: MONTH B	281 C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZAF	RD			
D YES DATE / /	(Check at that apply) A. EPA	CONTRACTOR C. S	STATE D. OTHER	CONTRACTOR
	ONTRACTOR NAME(S):		(Specify)	
02 SITE STATUS (Check one) A. ACTIVE B. INACTIVE C. UNKNOWI		TION 1974 P50 1974 EGINNING YEAR ENDING YEAR	UNKNOW	N
SOLVENTS (TOXIC) HEAVY METALS (TOXIC, PERSISTENT) ACIDS - BASES (TOXIC, COLLOSIVE)				
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT				
V. PRIORITY ASSESSMENT		·-, ·- · · · · · · · · · · · · · · · · ·		
01 PRIORITY FOR INSPECTION (Check one. If high or medium is chec. □ A. HIGH (Inspection required promptly) [Inspection required promptly)	C.LOW	D. NONE	is Conditions and Incidents)	don form)
VI. INFORMATION AVAILABLE FROM				
Monte Nienkirk	Dilinois E	PA, Springfield		03 TELEPHONE NUMBER (217) 786 - 6892
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGANIZATION	07 TELEPHONE NUMBER	08 DATE

	_		N.
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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2. WASTE INFORMATION

1. IDENTIFICATION

O1 STATE O2 SITE NUMBER

TL DOS 0772.50

\ /LI			PART 2 - WASTE	INFORMATION	N		201123C
II. WASTE S	TATES, QUANTITIES, AN	D CHARACTER	ISTICS				
D1 PHYSICAL STATES (Check all that apply) 02 WASTE QUAN		02 WASTE QUANTI	TITY AT SITE 03 WASTE CHARACTERISTICS IC		TERISTICS (Check all that a	וייוסס	
■ A SOLID ☐ E SLURRY ☐ B POWDER, FINES ■ F, LIQUID		(Measures of waste quantities must be independent) TONS		A TOXIC B CORR	OSIVE TE INFEC	TIOUS ! J EXPLOS	SIVE
C SLUDGE		CUBIC YARDS	952	LIC. RADIO		ABLE L INCOME	PATIBLE
□ D. OTHER	(Бреспу)	NO OF DRUMS	Estimat	L		: M NOT APPLICABLE	
III. WASTE T	YPE	<u></u>					
CATEGORY	SUBSTANCE N	JAME	01 GROSS AMOUNT	02 UNIT OF MEASURI	E 03 COMMENTS		
SLU	SLUDGE				† <u>-</u>		
OLW	OILY WASTE						
SOL	SOLVENTS	•	238 est	CY			
PSD	PESTICIDES						
occ	OTHER ORGANIC CH	HEMICALS			1		
ЮС	INORGANIC CHEMIC	ALS			1		
ACD	ACIDS	•	238 est	CY	 		
BAS	BASES	•	238 - 4	CY	 		
MES	HEAVY METALS	•	238 est	CŸ			
IV. HAZARD	OUS SUBSTANCES (See AL	ppendix for most frequent	lly cited CAS Numbers?				
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DIS	SPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
							†
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V. FEEDSTO	CKS (See Appendix for CAS Numbe	ers)					
CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS			 	FDS			
FDS			 	FDS			
	S OF INFORMATION ICAE	specific references, e.g.,	žtata liles, sample analysis, re		L		
							
USEI	DA ERRIS I	FILES -	- REGION	又 - C	HICAGO		

SEPA

POTENTIAL HAZARDOUS WASTE SITE **PRELIMINARY ASSESSMENT**

1. IDENTIFICATION

01 STATE 02 SITE NUMBER

1. D005077250

PART 3 - DESCRIPTION OF H	IAZARDOUS CONDITIONS AND INCIDENT	rs	
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 88 600	02 D OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	■ POTENTIAL	O ALLEGED
ther to 1414, all industrial was	ik maise (biazina coom, cooiin	g, 5 sanitar	effluent)
flowed to two sand filter beds	and a sludge settling bas	in which t	hen
filtered down into the ground a	and ron into Spring Creek	tributary.	
	02 D OBSERVED (DATE)	■ POTENTIAL	☐ ALLEGED
01 B B SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION	_	
"Filtered" water enter Spring Cred determine "filtered" water chara be getting polluted when storm wat NOTE: DEPENDS ON WASTE CHA	ek tributary prior to 1974	- no analy	ses to
determine "filtered" water "charce	acteristics. Spring Creek	tributary m	ay SMII
MOTE: DEPENDS ON WASTE CHA	er run-off enters that above	somed was a r	recomment of.
01 LI C CONTAMINATION OF AIR	02 U OBSERVED(DATE	D POTENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION		
Alama			
None			
•			
01 D. FIRE/EXPLOSIVE CONDITIONS	02 D OBSERVED (DATE)	D POTENTIAL	D ALLEGED
03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION		
			
None			
01 E. DIRECT CONTACT O3 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	☐ ALLEGED
OS TOTOGRAPOTE MIREET ATTESTES.	OF NATIONAL DESCRIPTION		
None			
14006			
O1 DE CONTANINATION OF SOIL	O2 EL ODCEDICO (DATE)	DOTENTAL	DAUECED
01 B F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: (Acres)	02 D OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	■ POTENTIAL	□ ALLEGED
This is due to the treatment sch	neme used at the site.	The soil m	nay contain
elevated concentrations of heavy	y metals due to the plat	me coom m	ostewoter
This is due to the treatment sch elevated concentrations of heave The solvents have probably been	flushed out of the sys. (soil)	due to the	creek location.
01 D G. DRINKING WATER CONTAMINATION	02 □ OBSERVED (DATE)	POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION		
••			
NONE - Surface water intake	. upriver from site		
(•		
01 H. WORKER EXPOSURE/INJURY	02 D OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
03 WORKERS POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
None			
INONE			
01 DI. POPULATION EXPOSURE/INJURY	02 D OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
None			
NONE			

POTENTIAL HAZARDOUS WASTE SITE **PRELIMINARY ASSESSMENT**

I. IDENTIFICATION				
O1 STATE	02 SITE NUMBER			
IL	D005077250			

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued) 01 D J. DAMAGE TO FLORA ☐ POTENTIAL ☐ ALLEGED 02 D OBSERVED (DATE: _____ **04 NARRATIVE DESCRIPTION** NONE 01 DK. DAMAGE TO FAUNA 02 □ OBSERVED (DATE _____ D POTENTIAL D ALLEGED 04 NARRATIVE DESCRIPTION (Include name(s) of species) NONE 01 D L. CONTAMINATION OF FOOD CHAIN 02 [] OBSERVED (DATE: ______) □ POTENTIAL □ ALLEGED **04 NARRATIVE DESCRIPTION** NONE 01 M. UNSTABLE CONTAINMENT OF WASTES 02 OBSERVED (DATE: _____ ☐ POTENTIAL □ ALLEGED (Spits/runoff-standing kguids/leaking drums)
03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION None 01 D N. DAMAGE TO OFFSITE PROPERTY 02 OBSERVED (DATE: ______) □ POTENTIAL ☐ ALLEGED **04 NARRATIVE DESCRIPTION** NONE 01 D O CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 02 D OBSERVED (DATE: ___ ☐ ALLEGED 04 NARRATIVE DESCRIPTION In 1974 the company hocked up to the sewer system. All wask-water now enters the sewer system. It is assumed they have an agreement with the city on heavy metals concentration and that there is no incompetible pollutions that would domage the write 01 D P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION 02 D OBSERVED (DATE: _ NONE 05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS III. TOTAL POPULATION POTENTIALLY AFFECTED: _ 88 600 IV. COMMENTS Industrial wastewater treatment system consisting of 2 sand filters, studye setting basin, and limited "landfarming" treatment. No information if any studge was removed from site for disposal and the studge characteristics. V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports) U.S. EPA ERRIS FILES - REGION I : CHICAGO